

**Set Name Query**

side by side

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result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L2</u>	line\$1 blank\$ same stereoscop\$ same (progressive or non interlac\$)	0	<u>L2</u>
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<u>L1</u>	line with blank\$ same stereoscop\$ same (progressive or non-interlac\$)	3	<u>L1</u>
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END OF SEARCH HISTORY

WEST

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Search Results -

Term	Documents
LINE\$1	0
LINE.USPT.	1560811
LINEA.USPT.	202
LINEB.USPT.	5
LINEC.USPT.	7
LINED.USPT.	60118
LINEE.USPT.	31
LINEF.USPT.	2
LINEI.USPT.	6
LINEK.USPT.	343
LINEL.USPT.	11
(LINE\$1 BLANK\$ SAME STEREO\$ SAME (PROGRESSIVE OR NON INTERLAC\$)).USPT.	0

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L2

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DATE: Friday, June 14, 2002   [Printable Copy](#)   [Create Case](#)

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Generate Collection

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L1: Entry 2 of 3

File: USPT

Aug 31, 1999

DOCUMENT-IDENTIFIER: US 5946027 A  
TITLE: Autostereoscopic video device

Brief Summary Paragraph Right (37):

In a preferred embodiment, the transcoding memory is such that an interlace-scan image is transformed into a flat anamorphosed image with progressive [i.e. non-interlaced] scanning. As a result, relief is perceived in greater comfort, in particular when the lines of the stereoscopic image are vertical, in which case, because of the vertical scanning of the original image, the viewpoints of the stereoscopic image blank out in alternation.